

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S153	1430	719/315,316.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 14:48
S154	1215	717/116,117,140.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 14:49
S156	1902	asynchronous and (web near service\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 14:49
S157	6	variable\$1 same callback same compiler same (stub\$1 prox\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 15:46
S158	6	S156 and S157	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 14:50
S159	1	"20030005181"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 15:40
S160	6	(declarati\$5 variable\$1) same callback same compiler same (stub\$1 prox\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 15:47
S161	12	callback same compiler same (stub\$1 prox\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:22
S162	28	(response callback) same compiler same (stub\$1 prox\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:26
S163	1902	asynchronous and (web near service\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:27
S164	6	S162 and S163	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:25

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S16 6	3371	asynchronous\$2 and (response\$1 call\$back) and compiler\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:28
S16 7	189	asynchronous\$2 and (response\$1 call\$back) same compiler\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:28
S16 8	27	asynchronous\$2 and (response\$1 call\$back) same compiler\$1 same (stub\$1 prox\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:29
S16 9	1902	asynchronous and (web near service\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:44
S17 0	1407	(callback response\$1) same declared	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:45
S17 1	21	S169 and S170	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:46
S17 2	605	compiler\$1 same (stub\$1 prox\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:46
S17 3	6	S171 and S172	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 16:46
S17 4	7023	server\$1 same response\$1 with address\$2	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 17:12
S17 5	1902	asynchronous and (web near service\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 17:12
S17 6	77	S174 and S175	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 17:13
S17 7	209	compiler\$1 same generat\$4 same (stub\$1 prox\$4) same client\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/17 17:13

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S17 9	1215	717/116,117,140.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 13:19
S18 0	1902	asynchronous and (web near service\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 13:20
S18 1	209	compiler\$1 same generat\$4 same (stub\$1 prox\$4) same client\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 13:20
S18 2	1	S179 and S180 and S181	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 13:20
S18 3	13	S180 and S181	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 13:28
S18 4	793	compiler same generate\$1 same state	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 13:29
S18 5	10	S180 and S184	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:14
S18 8	47225	(call\$back response\$1) near10 parameter\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:49
S18 9	127714	((web near service\$1) asp (web near page\$1))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:17
S19 0	121	compiler\$1 same (prox\$2 stub\$1) same parameter\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:18
S19 1	585	compiler\$1 same (prox\$2 stub\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:18
S19 2	156	S189 and S191	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:25

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S19 3	21	S189 and S190	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:25
S19 4	156	S189 and S189 and S191	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:26
S19 5	21	S188 and S189 and S191	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:38
S19 6	180	IDL near compiler same (prox\$3 stub\$1)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:38
S19 7	3	S188 and S189 and S196	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/20 14:38
S20 2	2282	enterprise\$1 same "web server"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/25 15:09
S20 3	224	(prox\$4 stub\$1) near5 client\$ same compiler\$1	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/25 15:06
S20 4	24	S202 and S203	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/25 15:08
S21 1	1918	705/7.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/25 15:08
S21 3	15497	(enterprise\$1 service\$1) same "web server"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/11/25 15:10

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callback "IDL compiler" generate stub proxy

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tion explains the C++ features, patterns, and components used. by TAO's IDL compiler to generate the stubs necessary to support the AMI callback model. ...

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An IDL compiler is used to generate a server stub, also referred to as a ... When the server is done, it invokes a method on the client's callback object. ...

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The register_callback allows a client to pass a Callback that the Web server will use ... You can use the -GI option of TAO's IDL compiler to generate the ...

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Compile stub source files and generate Ninf-G executables and LDIF files (used to register ... Before running the application, generate a proxy certificate. ...

ninf.apgrid.org/documents/Ninf-G-Tutorial-PRAGMA.ppt - [Similar pages](#)**[Basic Concepts](#)**

The generated stub code can then be incorporated into the client application. ... using the client-side IDL compiler to generate the NamingService.hh file ...

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When you run the COM IDL compiler, midl.exe, it automatically creates a ... -m : Generate COM IDL (default). -p : Generate makefile for proxy/stub DLL. ...

www.iona.com/support/docs/orbix/gen3/33/html/orbixcomet33_pgguide/devtools.html - 45k - [Cached](#) - [Similar pages](#)**[Real-Time Applications with Java and CORBA](#)**

An IDL compiler translates the IDL into a set of stubs and skeletons ... To avoid this possible situation, callback methods should be qualified with the IDL ...

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a remote proxy (i.e., a skeleton) then unmarshals the data ... IDL compiler generated. Hand-written. Syscond Stub. Callback Stub. Key. QDL or IDL code ...

www.bbn.com/docs/whitepapers/ISORC02_Packaging_QoS.pdf - [Similar pages](#)**[Chapter 4: Common Object Request Broker Architecture \(CORBA\)](#)**

You also have to help the IDL compiler by specifying which parameters are in ... The stub (or proxy), and skeleton (or servant) are used to marshal and ...

java.sun.com/developer/onlineTraining/Programming/JDCBook/corba.html - 58k -
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BEA WebLogic Enterprise Release 5.1 Documentation: Home Page

When using CORBA objects, a file created by the IDL compiler when you compile an ...
The OMG IDL interface declaration is used to generate stubs and ...
edocs.bea.com/wle/glossary/glossary.htm - 226k - [Cached](#) - [Similar pages](#)

Google Groups results for callback "IDL compiler" generate stub proxy



[Asynchronous Interfaces](#) - comp.object.corba - Jun 5, 1996

[To be or not to be POA](#) - comp.soft-sys.ace - Jun 16, 2003

[.Net Jargons](#) - .NetIndia - Aug 26, 2005

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